AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) An electrode comprising an intermetallic lithium/transition metal prictide phase, wherein the transition metal prictide phase is depicted by formula (I):

$$Li_xM_vPn_4$$
 (I),

wherein:

- M represents a metal of one of the columns IVa and Va of the periodic table of the elements;
- Pn represents a pnictogene element selected in the group consisting of N, P, As, and Sb;
 - x represents a number between 2.0 and 11.0; and
 - y represents a number between 0.2 and 2.2.
 - 2. (Canceled)
- 3. (Original) An electrode according to claim 1, wherein, in formula (I), M represents a metal of the group consisting of Ti, V, Nb and Ta.

- 4. (Currently Amended) An electrode according to claim 2 1, wherein, in formula (I), y represents a number between 0.4 and 2.1.
- 5. (Currently Amended) An electrode according to claim 2 1, wherein, in formula (I), y represents a number between 0.7 and 1.3.
 - 6.-15. (Canceled)
- 16. (Currently Amended) An electrochemical cell comprising a negative electrode, an electrolyte and a positive electrode, the negative electrode eorresponding to including a material containing an intermetallic lithium/transition metal pnictide phase which is depicted by formula (I):

$$Li_xMyPn_4$$
 (I),

wherein:

- M represents a metal of one of the columns IVa and Va of the periodic chart of the elements;
 - Pn represents a pnictogene element, that is N, P, or As P or As;
 - x represents a number between 2.0 and 11.0; and
 - y represents a number between 0.2 and 2.2.

Claim 17 (Canceled).

- 18. (Currently Amended) An electrochemical cell according to claim 47 16, wherein, in formula (I), M represents a metal of the group consisting of Ti, V, Nb and Ta.
- 19. (Currently Amended) A rechargeable lithium-ion battery which comprises a plurality of cells, electrically connected, each cell comprising a negative electrode, an electrolyte and a positive electrode, the negative electrode corresponding to a material containing an intermetallic lithium/transition metal pnictide phase is depicted by formula (I):

$$Li_xMyPn_4$$
 (I),

wherein:

- M represents a metal of one of the columns IVa and Va of the periodic chart of the elements;
 - Pn represents a pnictogene element, that is N, P, or As P or As;
 - x represents a number between 2.0 and 11.0; and
 - y represents a number between 0.2 and 2.2.

Claim 20 (Canceled)

21. (Currently Amended) A rechargeable lithium battery according to claim 29 19, wherein, in formula (I), M represents a metal of the group consisting of Ti, V, Nb and Ta.

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- 22. (New) An electrode according to claim 1, wherein the pnictogene element is P.
- 23. (New) An electrode according to claim 1, wherein the pnictogene element is As.